United States Patent [19] Wajs			[11] [45]	Patent Number: Date of Patent:	4,650,616 Mar. 17, 1987
[54]	PROCESS FOR MAKING A SOFT CONTACT LENS OF NATURAL PROTEINACEOUS POLYMER(S)		[56] References Cited U.S. PATENT DOCUMENTS		
[75]	Inventor:	Georges H. Wajs, Ivry-sur-Seine, France	3,553 3,760 4,260 4,264 4,268	,045 9/1973 Thiele et al ,228 4/1981 Miyata ,155 4/1981 Miyata	
[73]	Assignee:	Essilor International, Cedex, France	FOREIGN PATENT DOCUMENTS		
[21]	Appl. No.	631,618	156	3136 5/1980 United Kin	gdom .
[22]	Filed:	Jul. 17, 1984	Primary Examiner—James Lowe Attorney, Agent, or Firm—Henry R. Lerner		
เวกา	Formation	Anniination Brigaita Bata	[57]	ABSTRAC	Γ
[30] Foreign Application Priority Data Jun. 4, 1984 [FR] France			A starting solution comprising one or more noncrystal- line natural proteinaceous polymers of animal or vege- table origin is molded and gelled in a lens shaped mold and then removed from the mold. Thereafter the gel is crosslinked by immersion in a liquid containing a cross- linking agent.		
[58]		earch	13 Claims, 1 Drawing Figure		

